2017 Western National Robot Rodeo™

Reporting Instructions

<mark>Latest update highlighted below.</mark>

Event Information

Dates: Monday, 22 May – Thursday, 25 May 2017, no events on Friday.

NEW!   Scenarios start Monday afternoon, <u>be prepared</u>!   NEW!

Reporting Location/Time

- **Monday, 22 May 2017 @ 8:30 AM**
  - In-brief will begin at 0830 – Suggested teams begin arriving between 0700 and 0800, to ensure no issues with base access.
- **Location:** Steve Schiff (Building 825)
- <mark>**Base Access:** Please enter Kirtland Air Force Base through the **Eubank Gate.** When you arrive at the gate:</mark>
  1. <mark>Tell the guard you're here for Robot Rodeo.</mark>
  2. <mark>Show them your military CAC, or law enforcement ID, if applicable.</mark>
  3. <mark>If you are <u>not</u> military or law enforcement, you are on **Base Access List 120.**</mark>
  4. <mark>Show picture ID if/when requested.</mark>
  5. <mark>Proceed to Steve Schiff Auditorium (map attached).</mark>

     <mark>***NOTE**: You do <u>NOT</u> need to stop at Sandia's Badge Office; we will distribute your Sandia badges at the rally point (Steve Schiff).</mark>

- **Schedule:** Detailed schedule for the week will be provided during the in-brief.
- Exercises are scheduled to begin at 0800 each day and conclude around 1500 each day

Website

- **www.sandia.gov/robotrodeo**
- All Teams should refer to site for up to date information
- Ensure all personnel attending are registered through the website
- Registration information is being used to ensure personnel will be granted access to Kirtland Air Force Base/Sandia National Labs

Lodging

- Block of rooms has been held at the Homewood Suites Albuquerque Uptown (see site for details)
- Teams are responsible for funding their own lodging

Meals

- Lunch will be provided Monday – Thursday

Team Loadout List / Training Recommendations

- Large Robot (e.g., F6A)
- Medium Size Robot (e.g., HD-2, Talon, iRobot 510)
- Wireless Capability
- Fiber Optic Tethered Capability
    - Probably should train if you don't regularly use it
- Spare Batteries, Chargers (robots will be used all day)
- Generator w/ Fuel
- Any and all attachable tools
- Hook & Line Kits
- PAN (with ability to fire from a robot)
- X-ray System (generator and panels) with XTK 2.5 installed
    - HINT: Practice you mosaic building skills

- Do not bring:
    - Bomb suits (not needed)
    - Body Armor/Helmets
    - explosives

DO NOT bring explosives or PAN ammunition (Rounds will be provided)

Vehicle Storage:

- Teams will be able to secure response vehicles at the Kirtland AFB EOD Shop for storage each night.
- Call the EOD Shop to make arrangements @ 505-846-2229 especially if you plan/need to drop off vehicles on Sunday! The shop will only be available Sunday 5/21 from 2-6pm.